

From: R6-DOCU
To: [R6-Daily-Spot-Temp](#); [R6-DAILY-SPOT](#); [R6-DCO](#); [R6-DCO-Cell-Temp](#); [Hannes, Kevin](#); [Krane, Bryan](#); [Slie, Brian](#)
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Attachments: [TS_Harvey_RSP#3_8-25-2017.pdf](#)

FEMA REGION 6 RRCC REGIONAL SUPPORT PLAN (RSP)

TROPICAL/HURRICANE NAME:		TS Harvey TX / TS Harvey LA			
RSP#:	03	DATE/TIME:	25 August, 2017 / 1730 CDT	APPROVED BY:	RRCS-C – K. Clark
LEGEND (for map)			KEY EVENT INFORMATION		

- RRCC (Denton, TX):** Level 1 with 24-hr OPS
 - ESF-1, 3, 6, 7, 8, 10, 11, 12, 13, NWS, DoD, USCG, DHS IP, and SBA; LNO in NHC (Kent Baxter)**Personnel Mobilization Center** (at RNB, Denton)
 - (2) FEMA HQs RSOI Advance Teams**DFW Mobilization Center** (ESF-8, Grand Prairie)
 - (3) 250-bed FMS and (5) DMATs pre-staged

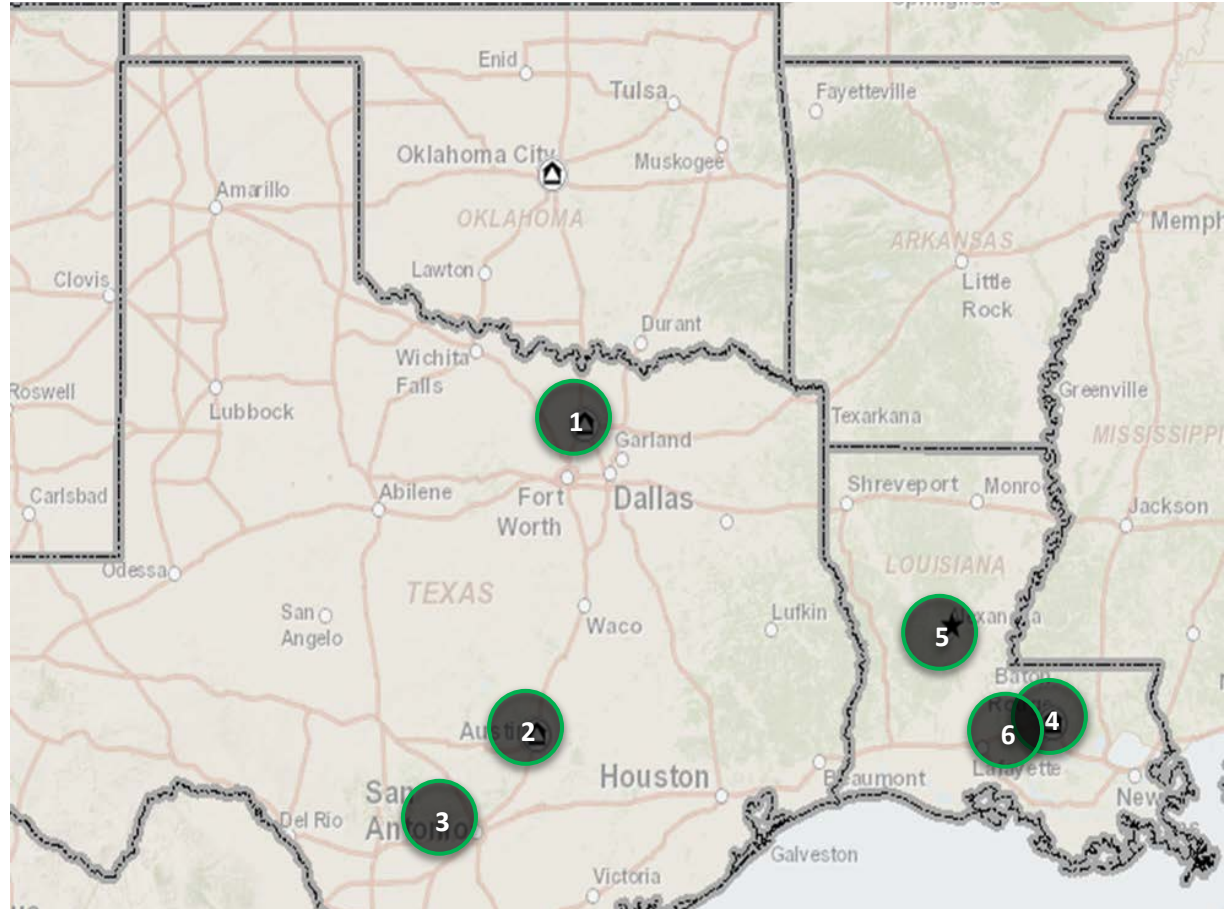
TEXAS

- TX SOC (Austin):** Level 1 with 24-hr OPS
TX IOF (Austin): R6 IMAT 2 and Pre-Designated FCO Long located at SOC and IOF; N-IMAT-West and R2 IMAT and MERS; ESF-1, 3, 6, 7, 8, 9, 10, 11, 12, 13, DoD and USCG; R5 and R8 IMAT, ESF 2, and DHS IP to arrive 26 Aug
 - HQ Movement Coordination Group requested
- ISB:** Randolph AFB Aux (near Seguin, TX)
 - N-ISB Team, C2/Cache, MERS, and DoD EPLO**AT&T Center**—State Emergency Services Staging (San Antonio):
 - (100) Ambulances pre-staged (N-Ambulance Contract) RDD 26 Aug
 - (2) Type 1 US&R, (4) Type 2 US&R, and (3) HAZMAT Equip Push Packs (HEPP) pre-staged

LOUISIANA

- LA SEOC (Baton Rouge, LA):** Level 3 with 24-hr OPS
 - R6 IMAT 1 located in SEOC and IOF; R7 IMAT and MERS; ESF-1, 3, 6, 7, 8, 11, DoD and USCG
- ISB:** Camp Beauregard/Esler (Alexandria, LA)
 - Alpha pack RDD 1800 16 Aug
- FSA:** Sherwood Forest (near Baton Rouge, LA)

WEBEOC Event Name:	TS Harvey TX / TS Harvey LA (Master View available)
GeoPlatform Link:	R6 TS Harvey Webmap
Plan Reference Link:	Sharepoint – AHP Threat Annexes



(Refer to R6 RSS IAB #3 for details as of 1200 25 Aug)

FEMA REGION 6 RRCC REGIONAL SUPPORT PLAN (RSP)

OPERATIONAL COORDINATION

REGIONAL ADMINISTRATOR'S PRIORITIES

1. Support life-saving and life-sustaining operations.
2. Account for the safety of all FEMA R6 staff.
3. Be proactive and anticipate impacts, resource requirements, and data requests.
4. Establish and maintain communication with the states and federal response teams for accurate situational awareness.

CRITICAL INFORMATION REQUIREMENTS

**After CIR info is collected and validated – [notify RA and DRA](#)*

1. Request for federal declaration.
2. Report on injury, death or the arrest of any FEMA staff.
3. Any federal support requests for evacuation (general population or medical).
4. Forecasted precipitation of 12" + inches in 24 hour timeframe.
5. Damage to/operating status of critical infrastructure which will result in any request for federal assistance.
6. Failures of any federal/state/private sector flood control system which could result in property destruction or loss of life.
7. Direct inquiry from a member of Congress (member, not staff).

ESSENTIAL ELEMENTS of INFORMATION

- Projected track and landfall of Hurricane Harvey; what areas are at highest risk for storm surge and riverine flooding.
- Forecasted rainfall in a 24 hour timeframe versus multi-day QPF.
- Mandatory evacuations ordered in New Orleans associated with the City Assisted Evacuation Plan (CAEP).
- Unmet SAR, power, security, sheltering, and medical needs.

FUTURE CONSIDERATIONS and KEY LEADERSHIP DECISIONS

1. Flooding impacts to Texas and Louisiana coastal area if prolonged rainfall is received in watersheds in addition to storm surge.
 - Specifically CAT 1 impacts to Houston/Galveston area for potential evacuation and Port Arthur levee situation with action [NLT Tuesday 29 Aug.](#)
2. Identification of triggers to move resources to contingency staging areas: FedEx Victoria, FedEx Houston, Randolph AFB and NAS Corpus Christi identified.
3. Sourcing additional FEMA staff requirements to support R6 RRCC Operations, R6 IMATs, and Texas NPSC.

FEMA REGION 6 RRCC REGIONAL SUPPORT PLAN (RSP)

RRCC SUPPORT OBJECTIVES

***For August 25, 2017**

- 1. Maintain Situational Awareness of Hurricane Harvey and the associated vulnerability in impact areas, storm surge and other flood-related threats, as well as wind/tornado damage.**
 - Corpus Christi Landfall / Inland Flooding Impacts: CAT 3 impacts anticipated for landfall, Friday PM, 26 Aug.
 - Track Between Corpus Christi and Houston-Galveston Strike Zones – indicators should be seen starting Sunday AM, 27 Aug. Determine whether storm movement occurs inland or over water. This determines potential impacts to Houston.
 - Houston Landfall / Inland Flooding Impacts: Potential CAT 1 impacts anticipated, Wednesday AM, 30 Aug.
- 2. Continue collecting, reviewing, fulfilling, and tracking all resource requests/mission assignments deployed to Texas and Louisiana.**
 - Ensure resources are available to support both: (a) Corpus Christi impacts, Friday 26 Aug until end; and, (b) Houston-Galveston evacuation and following impacts, Tuesday 29 Aug until end.
 - Missions to Consider for both CAT 3 and CAT 1 landfalls (separate times, separate coastal study areas); assuming Stafford Act disaster declaration approval:
 - Damage Assessments
 - Environmental Assessments
 - Security and Safety of Impacted Area and Responders
 - Infrastructure Restoration (S.W.E.A.T.) including emergency power
 - Emergency Road Clearing / Debris Removal
 - Search and Rescue
 - Post-Landfall Medical (including FMS, DMAT, and NDMS)
 - Mass Care Sheltering
 - Personnel and Equipment to deliver IA and PA Programs
- 3. Support data collection for potential Stafford Act disaster declaration request.**
- 4. Establish the Personnel Mobilization Center (PMC). Be prepared to conduct Reception, Staging, and Onward Integration (RSOI) utilizing the Russell Newman Building (RNB) NLT Saturday 26 Aug.**
 - Identify staff and a timeline for deployment (DSAT, IA, PA, and Mitigation).
- 5. Support planning for potential housing mission resource/capability assessments.**
 - Recommended focus on Texas counties: Nueces, San Patricio, Refugio, Aransas, Calhoun, Jackson, Matagorda, Brazoria.
- 6. Synchronize timeline with States for Tropical Storm Winds and Landfall.**
 - Estimated 48 hours of torrential rainfall; cannot move resources during this time.